	Hits	Search Text
1	12	(("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).PN.
2	0	((("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).PN.) and transition$
3	130	(("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).uref.
4	26	((((("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).uref.) not ((("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).PN.)) and transition$
5	128	((("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).uref.) not ((("4678622") or ("5392320") or ("5023045") or ("5070468") or ("5099436") or ("5511004")).PN.)
6	4	("4858147" | "4972363" | "5023045" | "5111531").PN.
7	9	5825645.URPN.
8	143	mott$.in. and transition$
9	2	(mott$.in. and transition$) and 702/$.ccls.
10	1	6721610.pn. and transition
11	9	5825645.URPN.
12	4	5825645.URPN. and transition
13	676	(Process near2 control) WITH transition
14	7	((Process near2 control) WITH transition) and (700/28-31.ccls. or 702/183,185.ccls.)
15	2	("20030040814").PN.
16	2	("6249755").PN.
17	1	(("6249755").PN.) and transition

	Hits	Search Text
18	2	("5101337").PN.
19	2	(("5101337").PN.) and transition
20	137	mott$.in. and transition
21	58	mott.in. and transition
22	2	(mott$.in. and transition) and 702/$.ccls.
23	0	(state adj estimation) and (virtual adj sensors) and (kalman adj filtering) and ((state or predictive) adj modeling) and (stochastic adj estimation)
24	0	(state adj estimation) and ((state or predictive) adj modeling) and (stochastic adj estimation)
25	2	(state adj estimation) and ((state or predictive) adj modeling)
26	4	(("6504266") or ("6625736")).PN.
27	4	(("5825645") or ("20030040814") or ("6654649") or ("6721610")).PN.
28	4	((("5825645") or ("20030040814") or ("6654649") or ("6721610")).PN.) and transition
29	0	702,700/$.ccls. and transition.ti.
30	542	monitor$ same (transition$ near2 phase)
31	0	(monitor$ same (transition$ near2 phase)) and 700,702/$.ccls.
32	15	(monitor$ same (transition$ near2 phase)) and 702/$.ccls.
33	7	(monitor$ same (transition$ near2 phase)) and 700/$.ccls.
34	20	((monitor$ same (transition$ near2 phase)) and 702/$.ccls.) or ((monitor$ same (transition$ near2 phase)) and 700/$.ccls.)